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PATENT 5659-03300/TH1958

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Application No.:

09/841,310

Filed: April 24, 2001

Inventor(s):

Wellington et al.

Title:

IN SITU THERMAL

PROCESSING OF A
HYDROCARBON
CONTAINING
FORMATION TO

PRODUCE A SELECTED

RATIO OF

COMPONENTS IN A GAS

Examiner:

Unknown

Group/Art Unit:

nit: 3672

Atty. Dkt. No.:

5659-03300

CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8

DATE OF DEPOSIT:

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail on the date indicated above and is addressed to:

> Commissioner for Pate Washington, DC 2927

> > Jackie I Rive

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents Washington, D.C. 20231

Sir:

It is respectfully requested that this Information Disclosure Statement be entered and the documents listed on attached Form PTO-1449 (references H1-H3 and J1-J21) be considered by the Examiner and made of record. Copies of the listed documents are enclosed for the convenience of the Examiner.

Should any fees be required, the Commissioner is authorized to charge said fees to Conley, Rose & Tayon, P.C. Deposit Account No. 50-1505/5659-03300/EBM.

Respectfully submitted,

Eric B. Meyertons Reg. No. 34,876

Attorney for Applicant

RECEIVED

OCT 0 9 2002

GROUP 3600

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(512) 703-1250 (facsimile)

Date:

10-2-02

Form PTO-1449 (modified)
List of Patents and Publications
For Applicant's Information
Disclosure Statement

(Use several sheets if necessary

OCT 0 7 2002

ATTY. DKT. NO. 5659-03300/TH1958

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SERIAL NO. 09/841,310

APPLICANT: Wellington et al.

GROUP: 3672

FILING DATE: April 24, 2001

U.S.	PATENT	DOCUN	MENTS
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		 _		lot 4 cc	CLID	FILING DATE IF
REF. DES.	DOCUMENT NUMBER	DATE	NAME	CLASS		APPROPRIATE IF
H1	4,093,025	June 78	Terry			
НЗ	4,895,206	Jan-90	Price			
J1	326,439	Sep-1885	McEachen			
J2	1,681,523	Feb-1928	Downey et. al.		<u> </u>	87 EC
J3	2,244,256	Jun-1941	Looman		, , , , , , , , , , , , , , , , , , ,	P - 11
J4	2,714,930	Aug-1955	Carpenter			S NIA
J5	3,547,193	Dec-1970	Gill			ころら
J6	3,562,401	Feb-1971	Long			000
J7	4,089,374	May-1978	Terry			
J8	4,423,311	Dec-1983	Varney, Sr.			
J9	4,489,782	Dec-1984	Perkins			
J10	4,626,665	Dec-1986	Fort, III			
J11	4,694,907	Sep-1987	Stahl et. al.			
J12	5,182,792	Jan-1993	Goncalves		DEC	
J13	5,402,847	Apr-1995	Wilson et. al.		MEC	CIVED
J14	5,491,969	Feb-1996	Cohn et. al.		OCT	0 9 2002
J15	5,621,844	Apr-1997	Bridges	(BROI	JP 3600
J16	6,244,338	Jun-2001	Mones			3000
J17	6,389,814	May-2002	Viteri et al.			
J18	6,412,559	Jul-2002	Gunter et al.			
J20	3,680,633	Aug-1972	Bennett			
J21	4,508,170	Apr-1985	Littman			
		OREIGN PATE	NT DOCUMENTS		· ·	
REF. DES.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO
J19	97/01017	Jan-1997	wo			
	OTHER ART (I	ncluding Author	Title, Date, Pertinent	Pages, Etc.)		
H2	Hobson, G.D., Modern Petro	oleum Technology	, Halsted Press, Applied	Science Publi	shers LTD	1973, pp. 786, 78
	H1 H3 J1 J2 J3 J4 J5 J6 J7 J8 J9 J10 J11 J12 J13 J14 J15 J16 J17 J18 J20 J21 REF. DES.	DES. H1	DES. June 78 H1 4,093,025 June 78 H3 4,895,206 Jan-90 J1 326,439 Sep-1885 J2 1,681,523 Feb-1928 J3 2,244,256 Jun-1941 J4 2,714,930 Aug-1955 J5 3,547,193 Dec-1970 J6 3,562,401 Feb-1971 J7 4,089,374 May-1978 J8 4,423,311 Dec-1983 J9 4,489,782 Dec-1984 J10 4,626,665 Dec-1986 J11 4,694,907 Sep-1987 J12 5,182,792 Jan-1993 J13 5,402,847 Apr-1995 J14 5,491,969 Feb-1996 J15 5,621,844 Apr-1997 J16 6,244,338 Jun-2001 J17 6,389,814 May-2002 J20 3,680,633 Aug-1972 J21 4,508,170 Apr-1985 FOREIGN	DES. HI 4,093,025 June 78 Terry H3 4,895,206 Jan-90 Price J1 326,439 Sep-1885 McEachen J2 1,681,523 Feb-1928 Downey et. al. J3 2,244,256 Jun-1941 Looman J4 2,714,930 Aug-1955 Carpenter J5 3,547,193 Dec-1970 Gill J6 3,562,401 Feb-1971 Long J7 4,089,374 May-1978 Terry J8 4,423,311 Dec-1983 Varney, Sr. J9 4,489,782 Dec-1984 Perkins J10 4,626,665 Dec-1986 Fort, III J11 4,694,907 Sep-1987 Stahl et. al. J12 5,182,792 Jan-1993 Goncalves J13 5,402,847 Apr-1995 Wilson et. al. J14 5,491,969 Feb-1996 Cohn et. al. J15 5,621,844 Apr-1997 Bridges	DES. H1	DES. DOCUMENT NUMBER DOCUM

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent own